## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Hyun-Ah Kang, et al. Group No.: 1652 Serial No.: 10/587,956 Examiner: Raghu

Filed: October 5, 2007

Entitled: NOVEL HANSENULA POLYMORPHA GENE CODING FOR ALPHA 1,6-MANNOSYLTRANSFERASE AND PROCESS FOR THE PRODUCTION OF RECOMBINANT GLYCOPROTEINS WITH HANSENULA POLYMORPHA MUTANT STRAIN DEFICIENT IN SAME GENE

# CORROBORATION OF DEPOSIT PURSUANT TO 37 CFR §1.804

## **EFS WEB FILED**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

	CERTIFICATE (	OF TRANSMISSION UNDER 37 C.F.R. § 1.8
enclosed)	is, on the date shown b k Office transmitted via	elow, being transmitted to the United States Patent and the Office electronic filing system in accordance with 37
Dated:	June 11, 2010	By: /Michele R. Gilmer/ Michele R. Gilmer

# Examiner Raghu:

The undersigned corroborates that the strains identified by *Escherichia coli* DH5@/pBS-HpOCH2 and *Hansennula polyporpha* DL-1 och2Δ were deposited with the Korean Collection for Cultures on January 15, 2004.

Attorney Docket No. HANOL-13037

The Korean Collection for Cultures is a Budapest Treaty Deposit organization. The biological material which is deposited is a biological material specifically identified in the application, as filed.

Upon issuance of the Patent the instant invention will be irrevocably and without restriction released to the public.

Respectfully submitted,

Dated: June 11, 2010 /Tanya A. Arenson/

Tanya A. Arenson Registration No. 47,391

CASIMIR JONES, S.C. 2275 Deming Way Suite 310 Middleton, WI 53562 Phone: (608) 662-1277 BUDAPENT TREATY ON THE BYTENNATIONAL SECONDITION OF THE DEPOSIT OF HECHOOGGANGEMS FOR THE PURPOSE OF PATENT PROCESSING

#### INTERNATIONAL FORM

## RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

issued pursuant to Rule 7.1

TO: KANG, Hyun Ak

Korea Research Institute of Bioscience and Biotechnology, #52, Oun-dong, Yuseong-gu, Daejeon 305-333, Republic of Korea

## 1. IDENTIFICATION OF THE MICROORGANISM

licentification reference given by the DEPOSITOR:

Escherichia coli DH5@/oBS-HvOCH2 Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY:

KCTC 10583BP

## II SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

[x] a scientific description

[ ] a proposed taxonomic designation (Mark with a cross where applicable)

## III. RECEIPT AND ACCEPTANCE

This International Depositary Authority accepts the microorganism identified under I above, which was received by it on **January 15 2004.** 

## IV. RECEIPT OF REQUEST FOR CONVERSION

The microorganism identified under I above was received by this international Depositary Authority on and a request to convert the original deposit to a deposit under the Budapest Treaty was received by it on

## V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: Korean Collection for Type Cultures

Address: Korea Research Institute of

Bioscience and Biotechnology

(KRIBB)

#52, Oun-dong, Yusang-ku,

Taejon 305-333, Republic of Korea Signature(s) of person(s) having the power to represent the International Depositary Authority of authorized official(s):

PARK, Yong-Ha Director Date January 19 2004 BUDAPEST THEATT ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICHOGRIANISMS FOR THE FURPOSE OF PATENT PROCEDURE

#### INTERNATIONAL FORM

## RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

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TO: KANG, Hyun Ah

Korea Research Institute of Bioscience and Biotechnology, #52, Oun-dong, Yuseong-gu, Daejeon 305-333, Republic of Korea

## 1. IDENTIFICATION OF THE MICROORGANISM

Identification reference given by the DEPOSITOR:

Hansenula polymorpha DL-1 och24 Accession number given by the DITERNATIONAL DEPOSITARY AUTHORITY:

KCTC 10584BP

## II SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION

The microorganism identified under I above was accompanied by:

[ x ] a scientific description

[ ] a proposed taxonomic designation (Mark with a cross where applicable)

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PARK, Yong-Ha Director Date: January 19 2004